Listing of Claims:

1-9. (Cancelled)

10. (Previously Presented) A method in a mobile terminal for providing support for internet protocol signaling, wherein the mobile terminal is connected to a local user's terminal equipment and to a radio network, the method comprising the steps of:

terminating a resource reservation protocol message sent from the local user's terminal equipment;

determining, based on parameters contained in the resource reservation protocol message, whether to create a new packet data protocol context or to modify an existing packet data protocol context; and

sending a request to create or modify the packet data protocol context through the radio network.

11. (Previously Presented) The method of claim 10, further comprising the steps of:

receiving a response to the request from the radio network;

generating a resource reservation protocol message based on the contents of the response; and

sending the resource reservation protocol message to the local user's terminal equipment.

12. (Previously Presented) The method of claim 10, further comprising the steps of:

receiving a trigger that initiates the generation of a resource reservation protocol path message; and

sending the resource reservation protocol path message to the local user's terminal equipment.

13.   (Previously Presented)   A method for a gateway general packet radio service support node comprising the steps of:

including internet protocol quality of service information in packet data protocol context; and

transforming, by the gateway general packet radio service support node, quality of service related signaling according to an internet protocol into signaling according a resource reservation protocol, and vice versa.

14.   (Previously Presented)   A mobile terminal comprising:

a first interface to a local user's terminal equipment;

a second interface to a radio network;

a terminating unit for terminating resource reservation protocol; and

a translation unit for transforming a resource reservation protocol message into a packet data protocol message and vice versa.

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